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Fabio Y. Okuyama, Rafael H. Bordini, A. C. da Rocha Costa

May 2008

AAMAS '08: Proceedings of the 7th international joint conference on Autonomous agents and multiagent systems - Volume 3, Volume 3
Publisher: International Foundation for Autonomous Agents and Multiagent SystemsFull text available: Pdf (405.93 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index term](#)**Bibliometrics:** Downloads (6 Weeks): 8, Downloads (12 Months): 46, Downloads (Overall): 50, Cit

In most of the existing approaches to the design of multiagent systems, there is no clear way to relate organisational and normative structures to the model of the environment where they operate. Our work addresses this ...

Keywords: environment modelling, normative infrastructure, normative multi-agent systems, agent systems, situated organisations

2 [Articulating and enforcing authorisation policies with UML and OCL](#)

Karsten Sohr, Gail-Joon Ahn, Lars Migge

July 2005

SESS '05: Proceedings of the 2005 workshop on Software engineering for secure trustworthy applications
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Nowadays, more and more security-relevant data are stored on computer systems; security processes are mapped to their digital pendants. This situation applies to various critical infrastructures requiring that different security requirements ...

Also published in:

July 2005 **SIGSOFT Software Engineering Notes** Volume 30 Issue 4**3** [A trusted mobile phone reference architecture via a secure kernel](#)

Xinwen Zhang, Onur Acioglu, Jean-Pierre Seifert

November 2007

STC '07: Proceedings of the 2007 ACM workshop on Scalable trusted computing
Publisher: ACM [Request Permissions](#)Full text available: Pdf (446.42 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index term](#)**Bibliometrics:** Downloads (6 Weeks): 24, Downloads (12 Months): 209, Downloads (Overall): 602,

Driven by the ever increasing information security demands in mobile devices, the Trusted Computing Group (TCG) formed a dedicated group - Mobile Phone Working Group (MPWG) - to address the security requirements for mobile platforms. Along this direction, the ...

Keywords: SELinux, isolation, secure kernel, security architecture, trusted mobile computing